FIG. 1

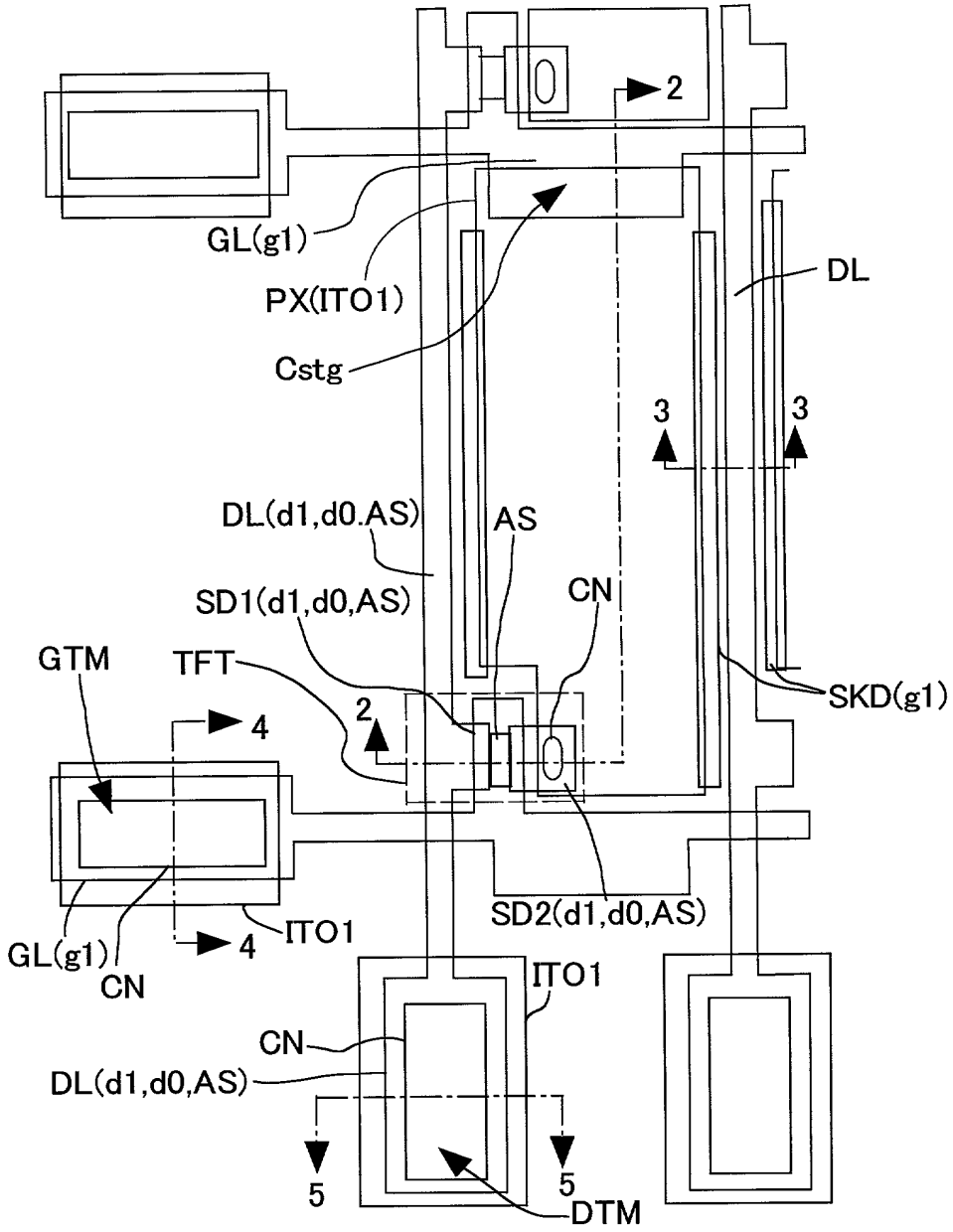

2
GL(g1)
PX(ITO1)
Cstg
DL
3
3
DL(d1,d0.AS)
AS
SD1(d1,d0,AS)
CN
GTM
TFT
2
SKD(g1)
4
SD2(d1,d0,AS)
ITO1
GL(g1)
CN
4
ITO1
CN
DL(d1,d0,AS)
5
5
DTM

FIG. 2

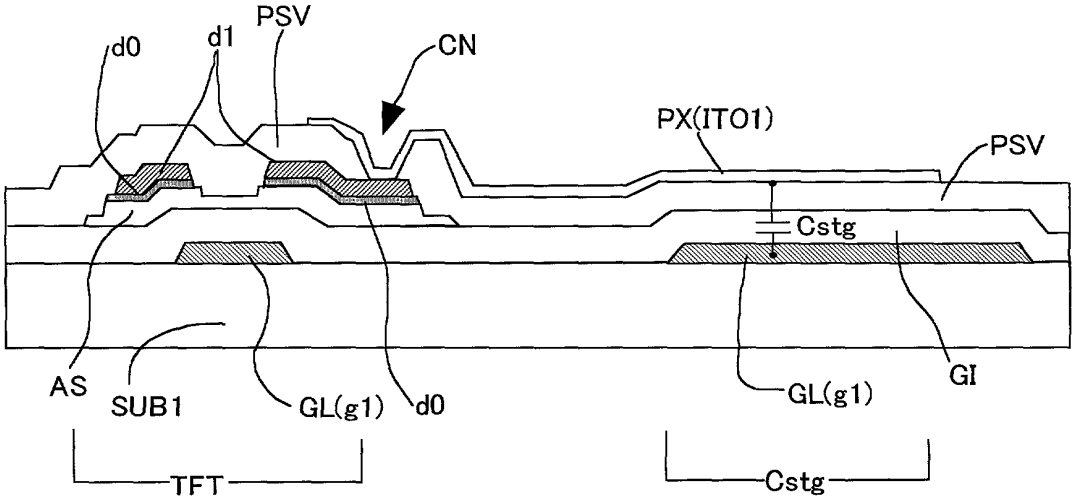

d0
d1
PSV
CN
PX(ITO1)
PSV
Cstg
AS
SUB1
GL(g1)
d0
GL(g1)
GI
TFT
Cstg

FIG. 3

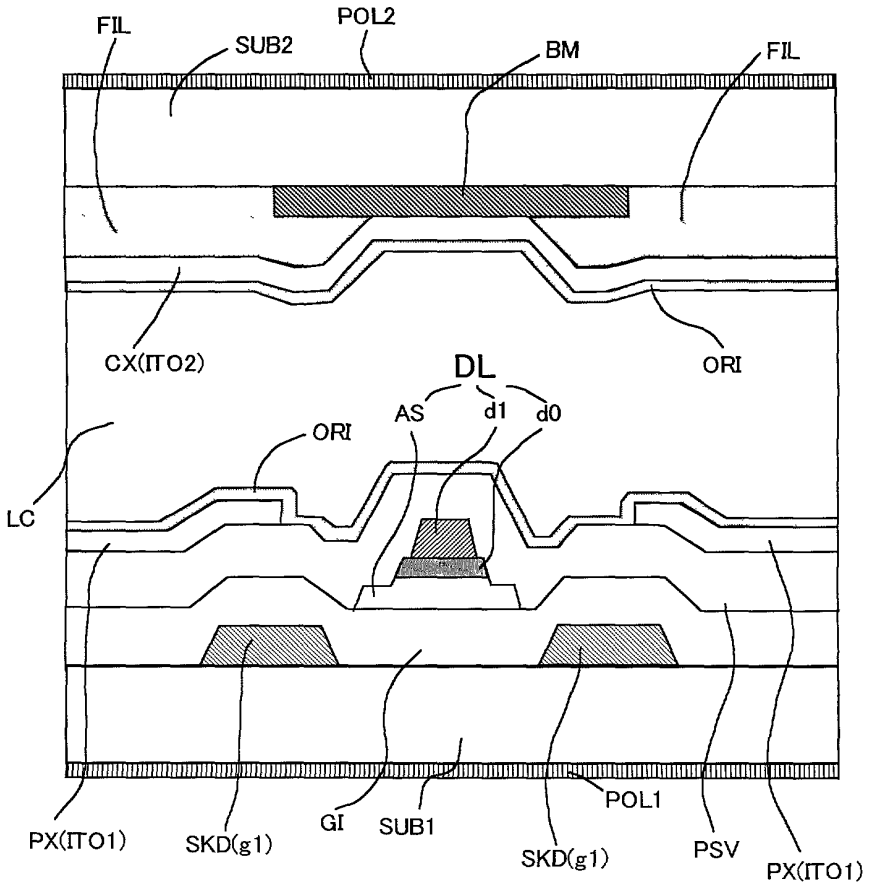

FIL
SUB2
POL2
BM
FIL
CX(ITO2)
ORI
DL
AS
d1
d0
ORI
LC
PX(ITO1)
SKD(g1)
GI
SUB1
POL1
SKD(g1)
PSV
PX(ITO1)

FIG. 4

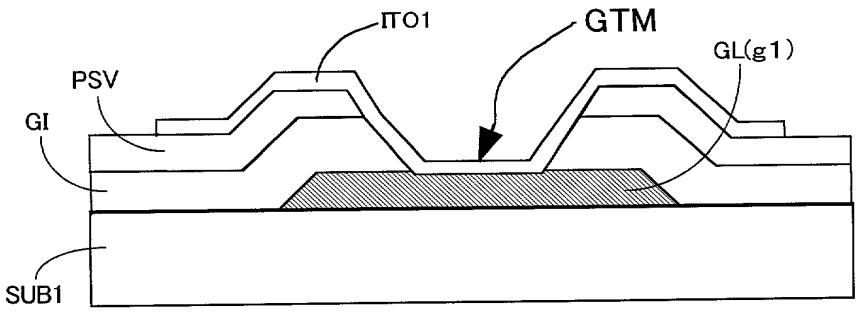



FIG. 5

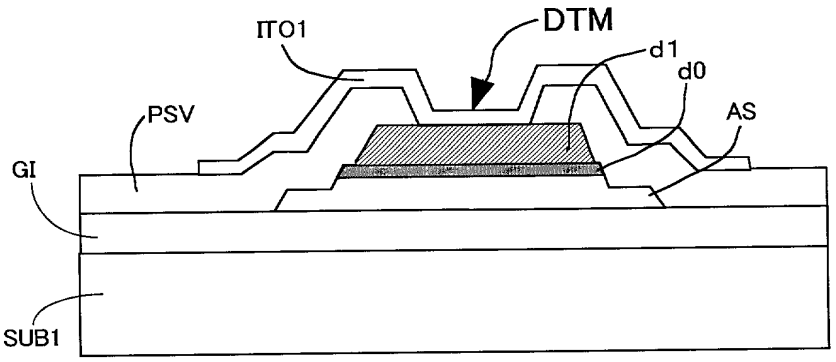



FIG. 6A

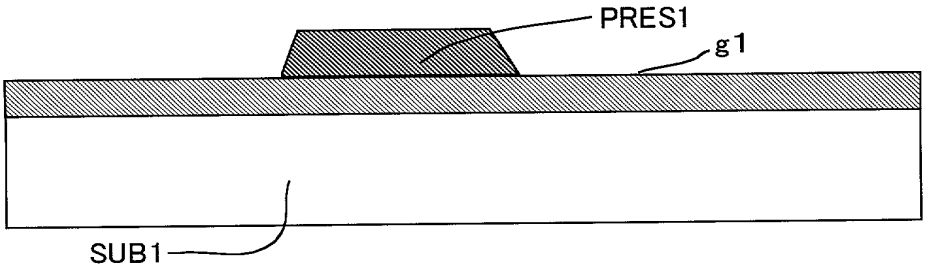



FIG. 6B

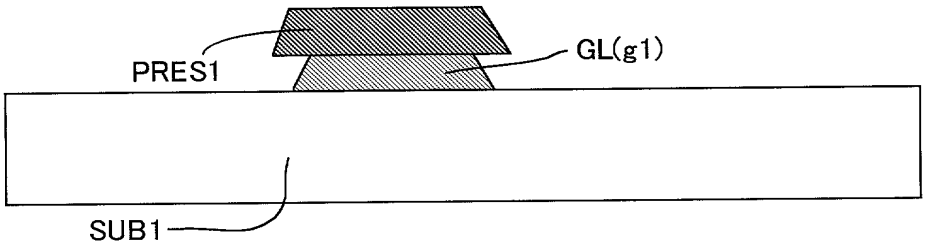


FIG. 7A

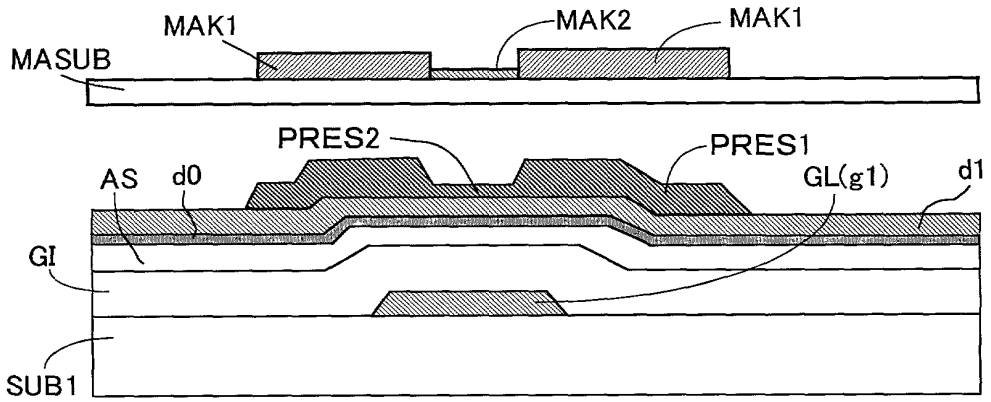



FIG. 7B

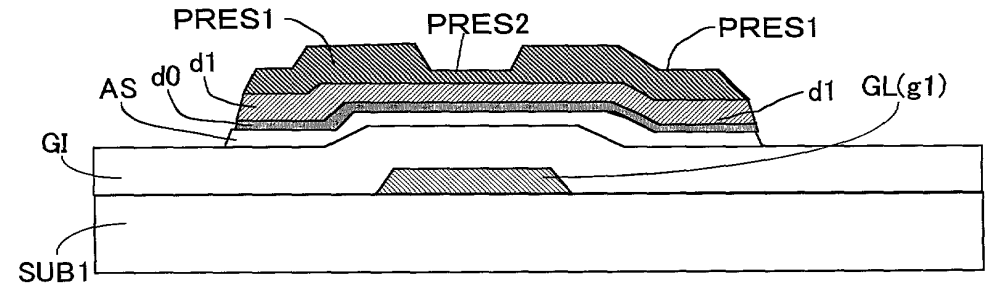



FIG. 7C

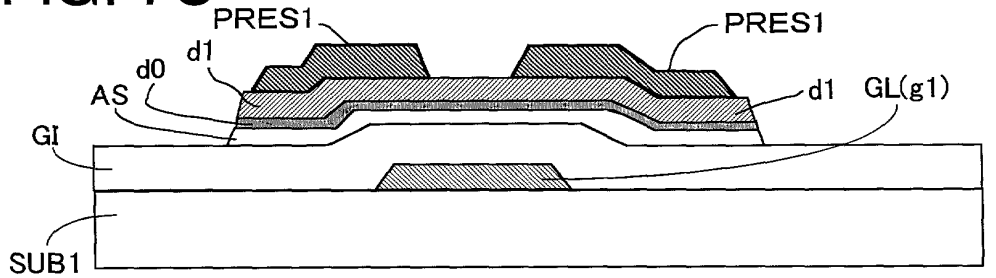



FIG. 7D

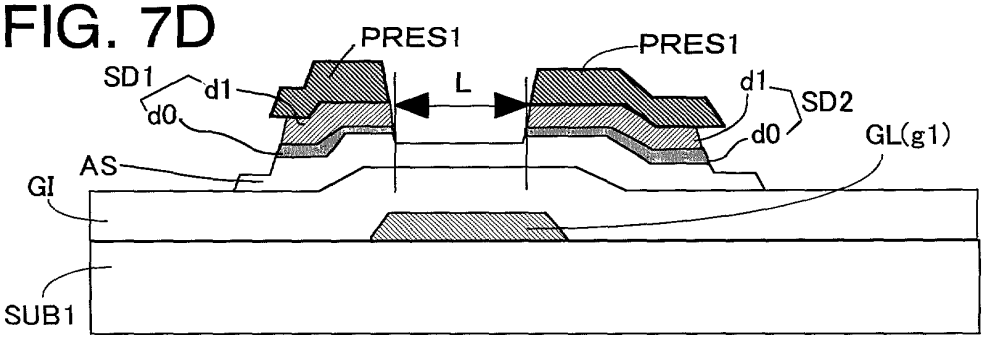


FIG. 8A

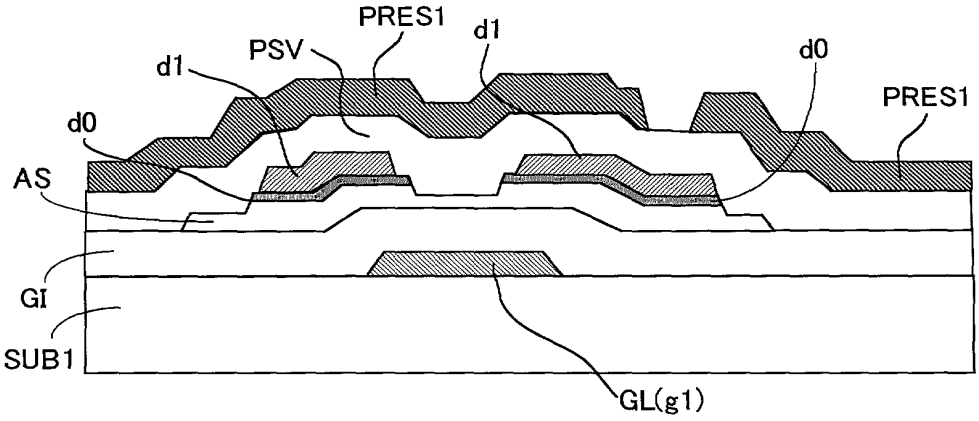

PRES1
d1
PSV
d1
d0
d0
PRES1
AS
GI
SUB1
GL(g1)

FIG. 8B

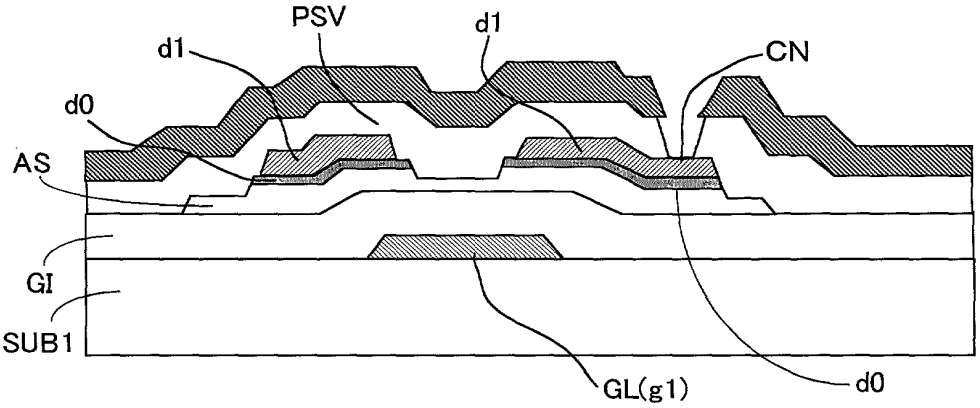

PSV
d1
d1
CN
d0
AS
GI
SUB1
GL(g1)
d0

FIG. 9A

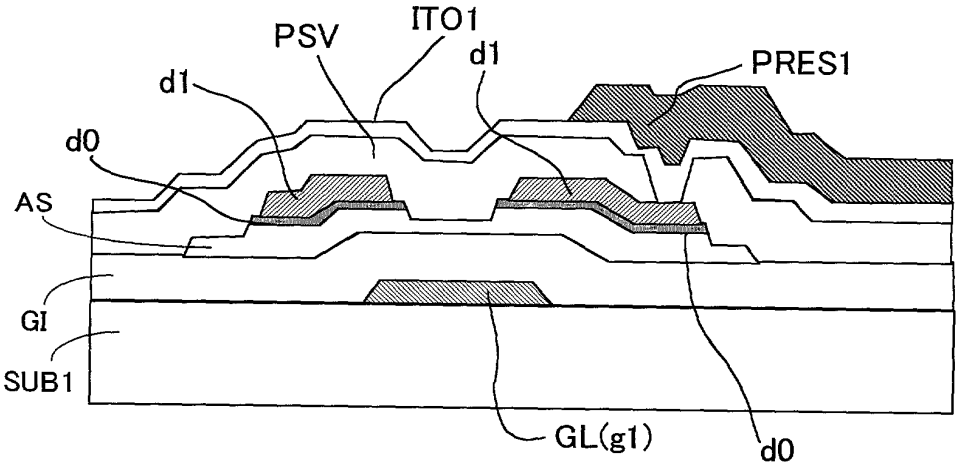

PSV
ITO1
d1
d1
PRES1
d0
AS
GI
SUB1
GL(g1)
d0

FIG. 9B

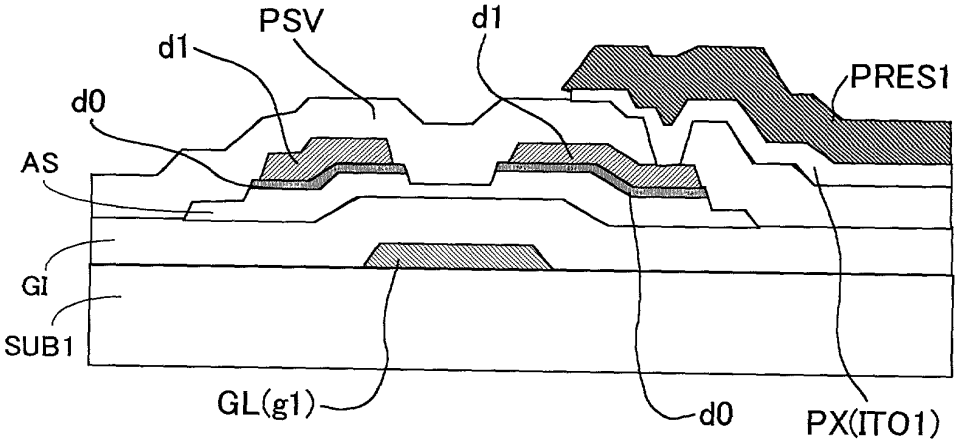

PSV
d1
d1
PRES1
d0
AS
GI
SUB1
GL(g1)
d0
PX(ITO1)

FIG. 10

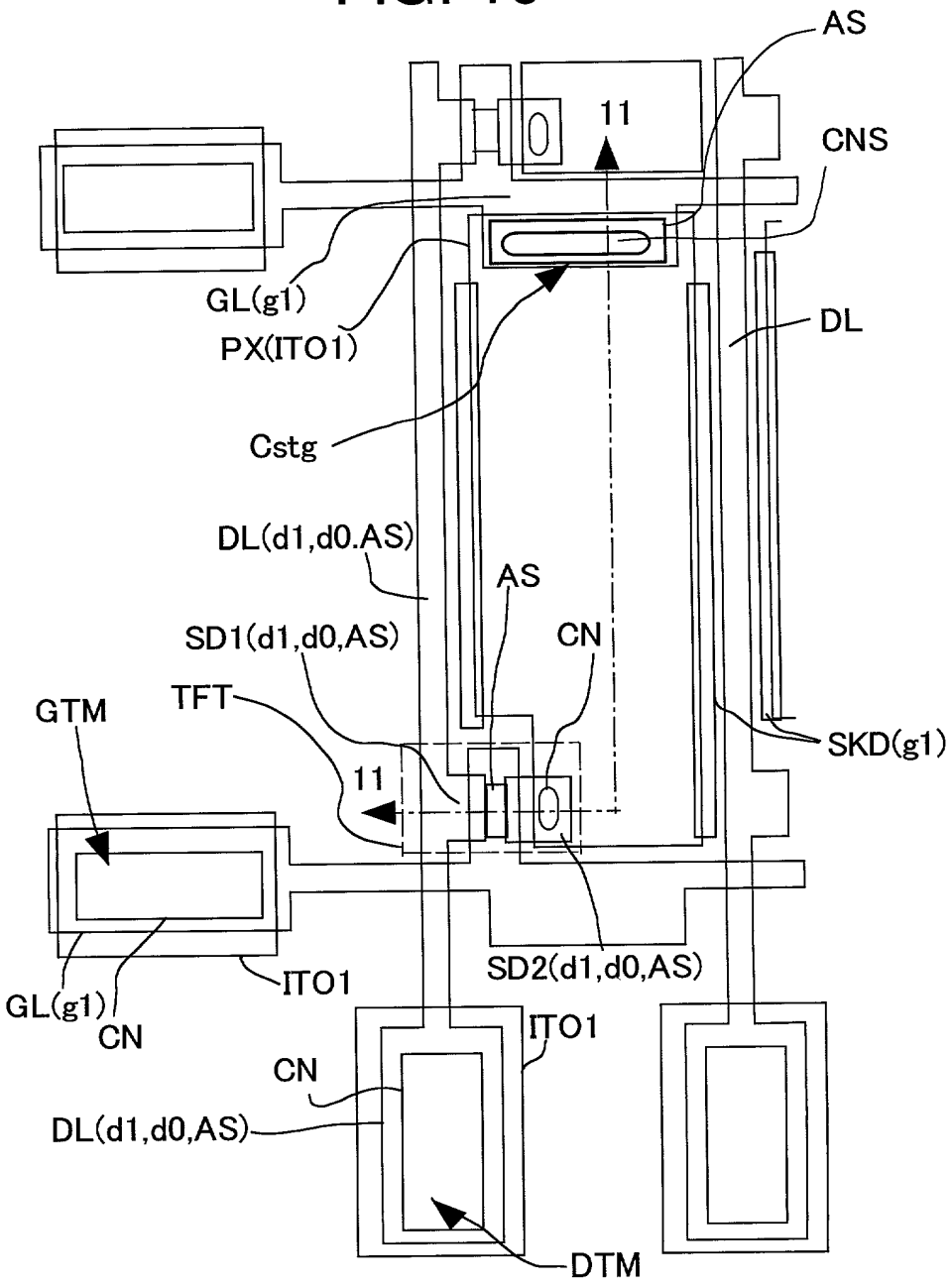

AS
11
CNS
GL(g1)
PX(ITO1)
DL
Cstg
DL(d1,d0.AS)
AS
SD1(d1,d0,AS)
CN
TFT
GTM
SKD(g1)
11
ITO1
SD2(d1,d0,AS)
GL(g1)
CN
ITO1
CN
DL(d1,d0,AS)
DTM

FIG. 11

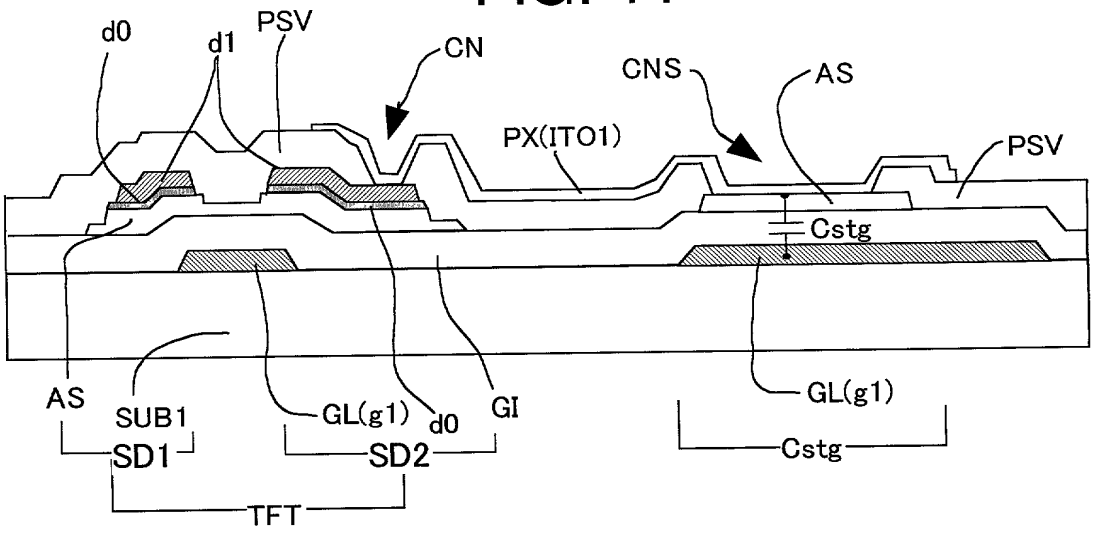



FIG. 12A

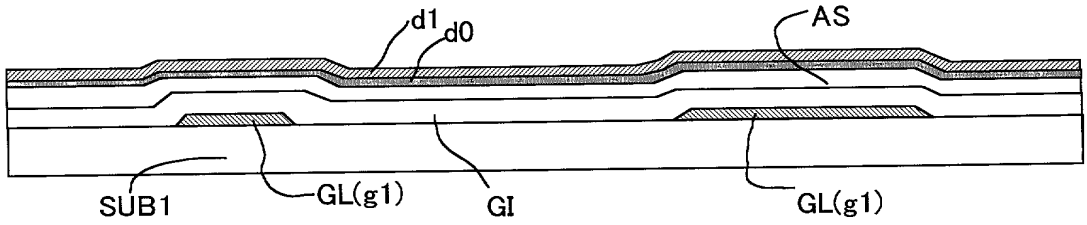



FIG. 12B

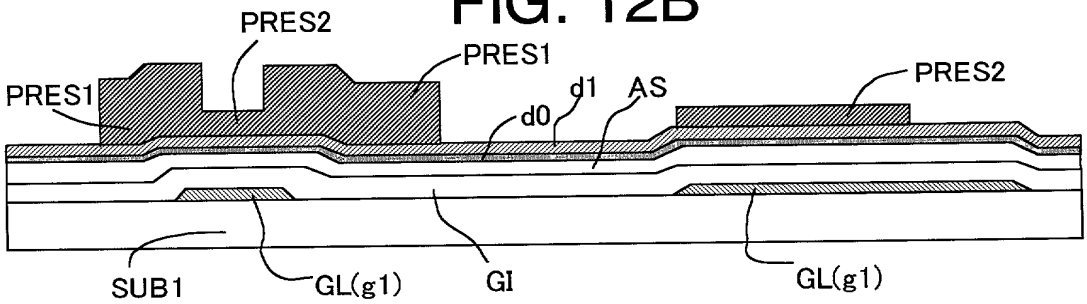



FIG. 12C

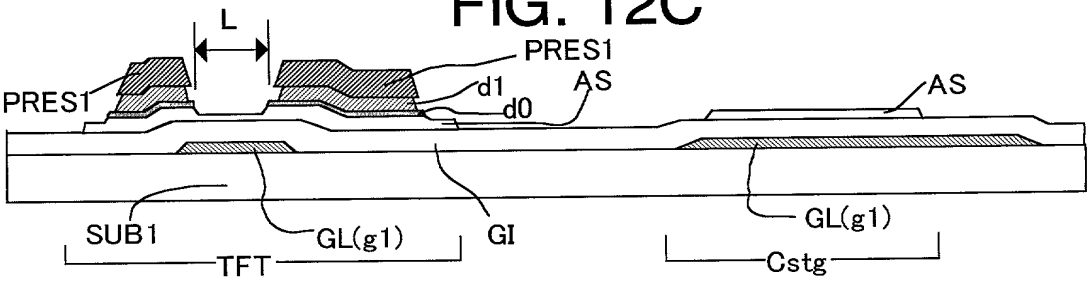


FIG. 13A

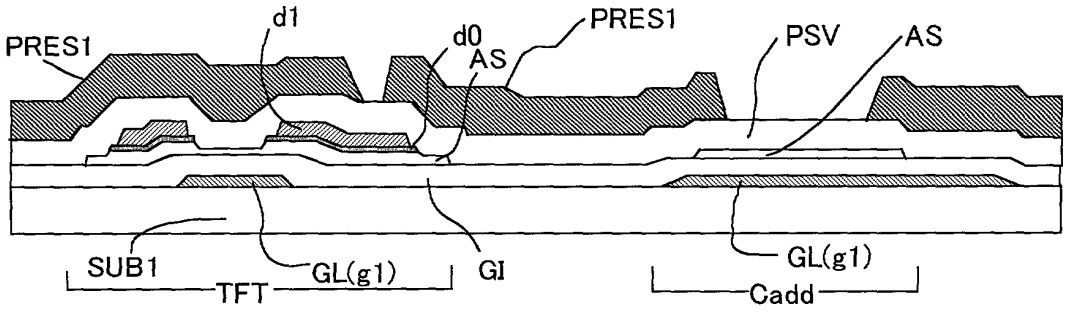



FIG. 13B

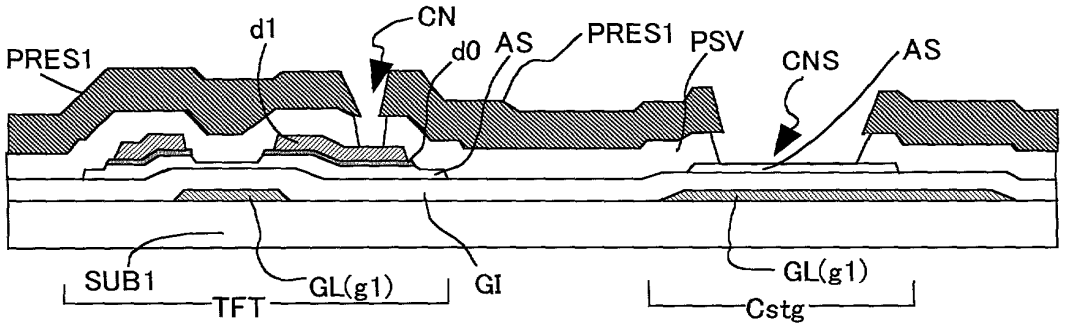



FIG. 14

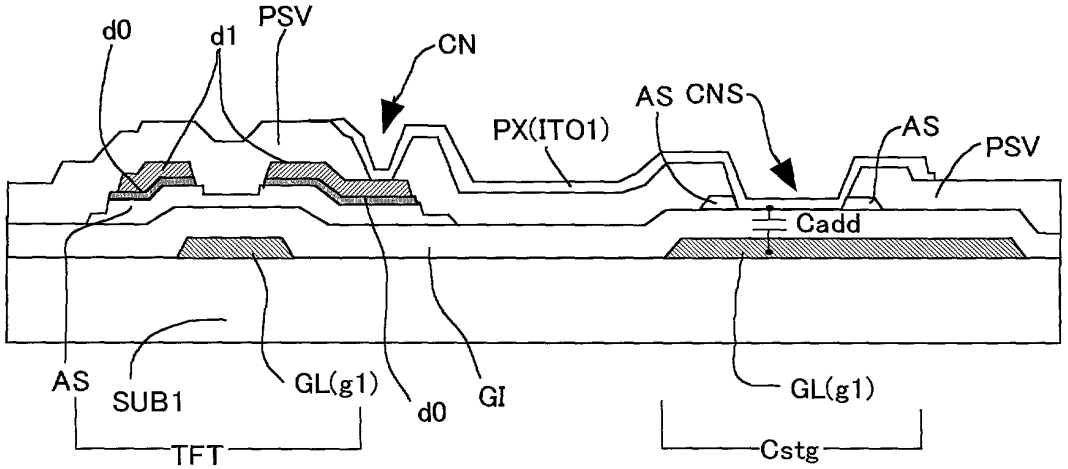


FIG. 15A

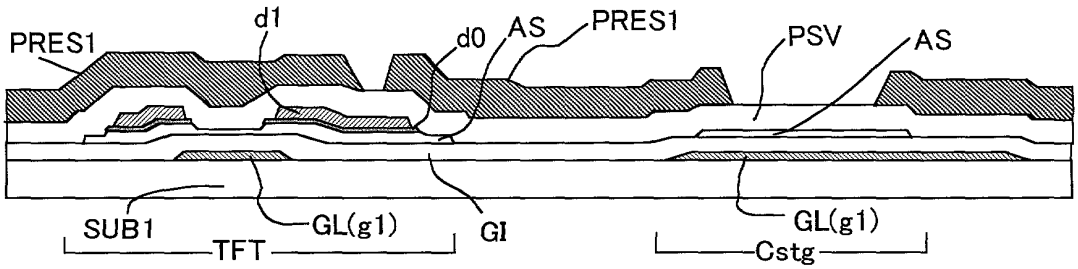



FIG. 15B

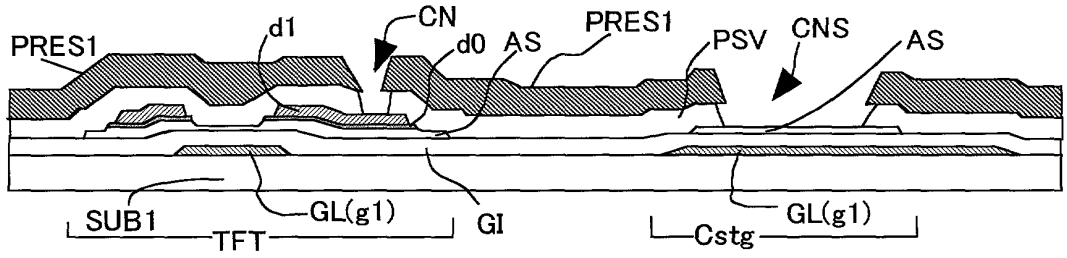



FIG. 15C

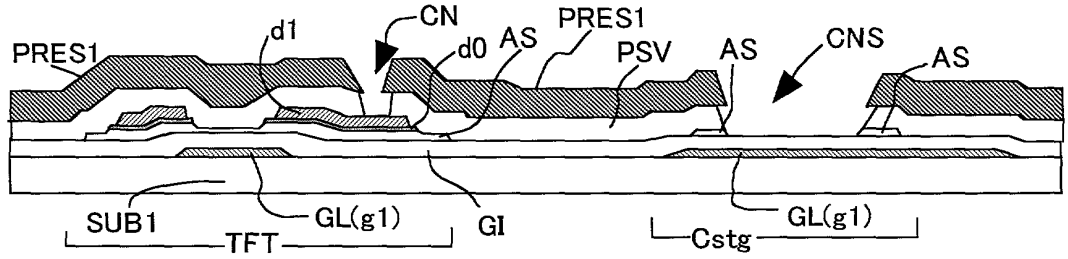


FIG. 16

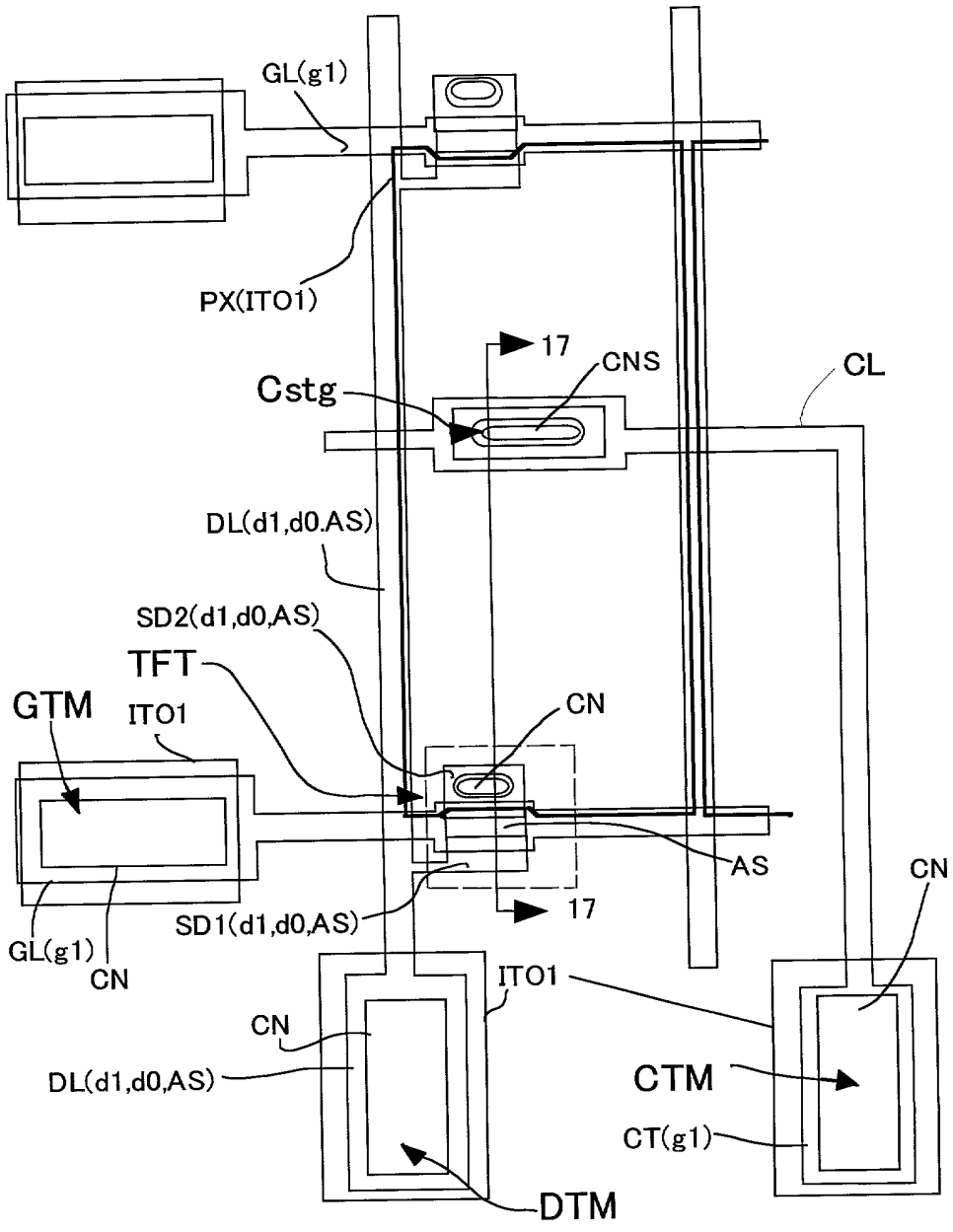

GL(g1)
PX(ITO1)
17
CNS
Cstg
CL
DL(d1,d0,AS)
SD2(d1,d0,AS)
TFT
GTM
ITO1
CN
AS
CN
SD1(d1,d0,AS)
17
GL(g1)
CN
ITO1
CN
DL(d1,d0,AS)
CTM
CT(g1)
DTM

FIG. 17

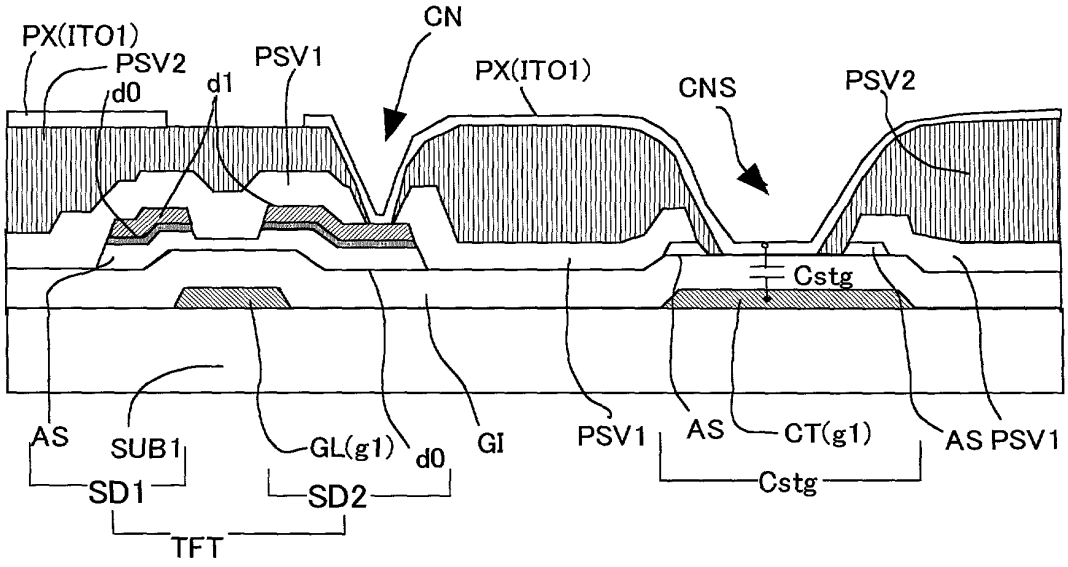

PX(ITO1)
PSV2
d0
d1
PSV1
CN
PX(ITO1)
CNS
PSV2
Cstg
AS
SUB1
GL(g1)
d0
GI
PSV1
AS
CT(g1)
AS PSV1
SD1
SD2
Cstg
TFT

FIG. 18A

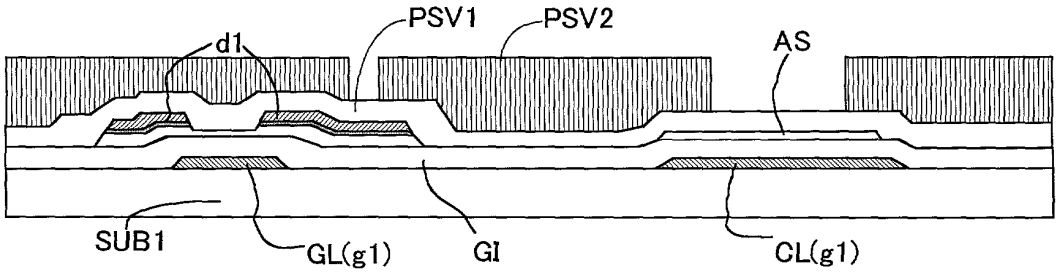



FIG. 18B

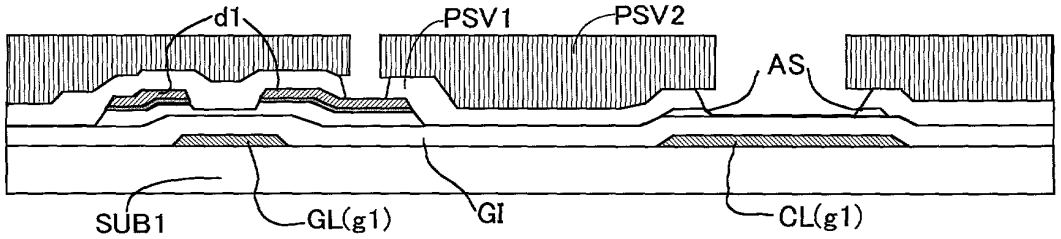



FIG. 18C

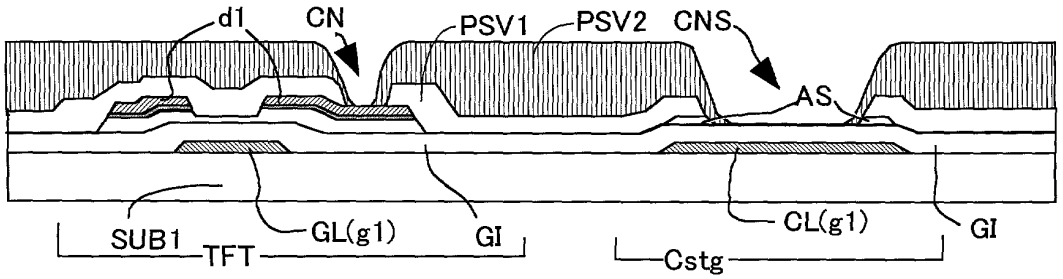


FIG. 19

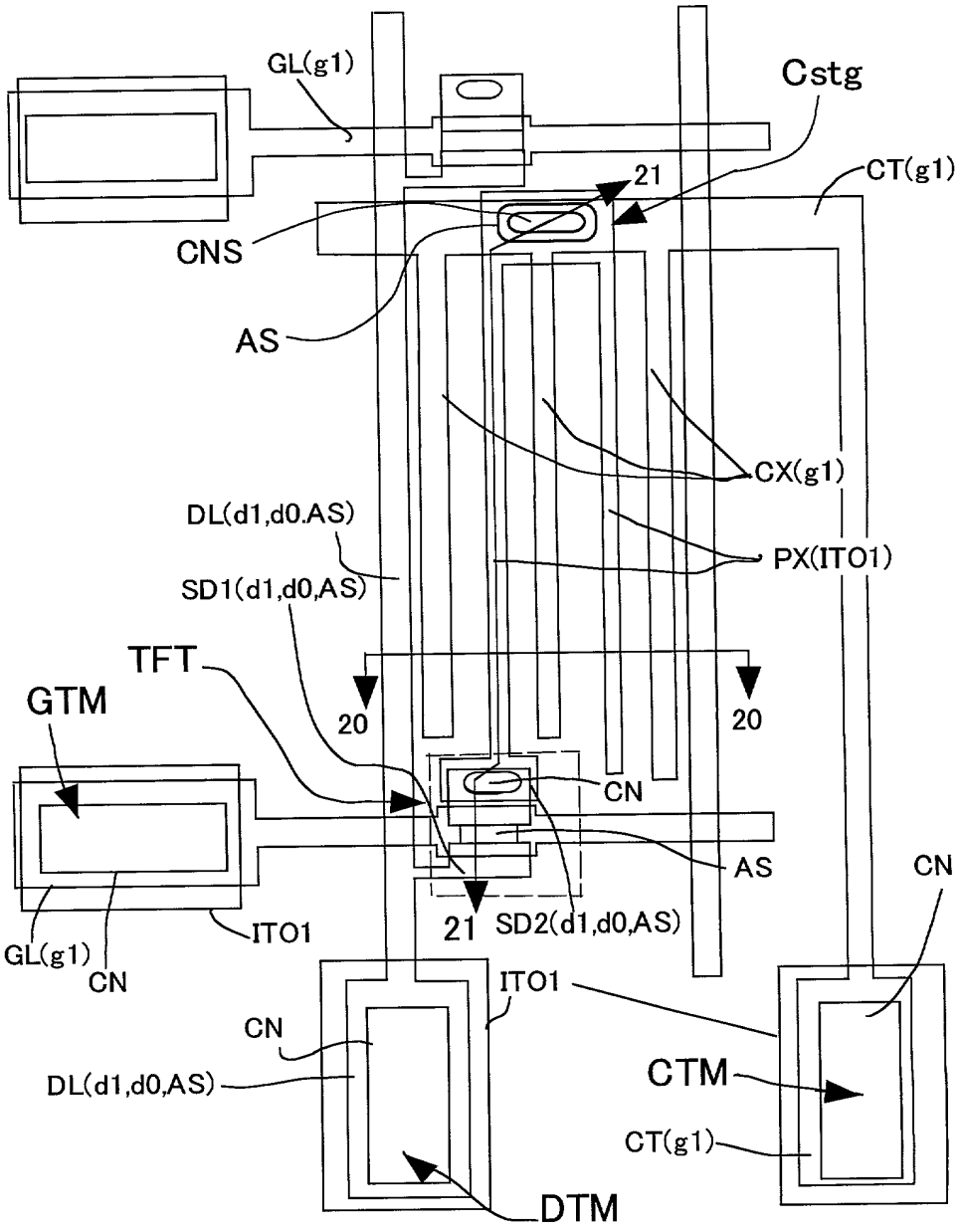

GL(g1)
Cstg
21
CT(g1)
CNS
AS
CX(g1)
DL(d1,d0.AS)
PX(ITO1)
SD1(d1,d0,AS)
TFT
GTM
20
20
CN
AS
CN
21
SD2(d1,d0,AS)
ITO1
GL(g1)
CN
ITO1
CN
CTM
DL(d1,d0,AS)
CT(g1)
DTM

FIG. 20

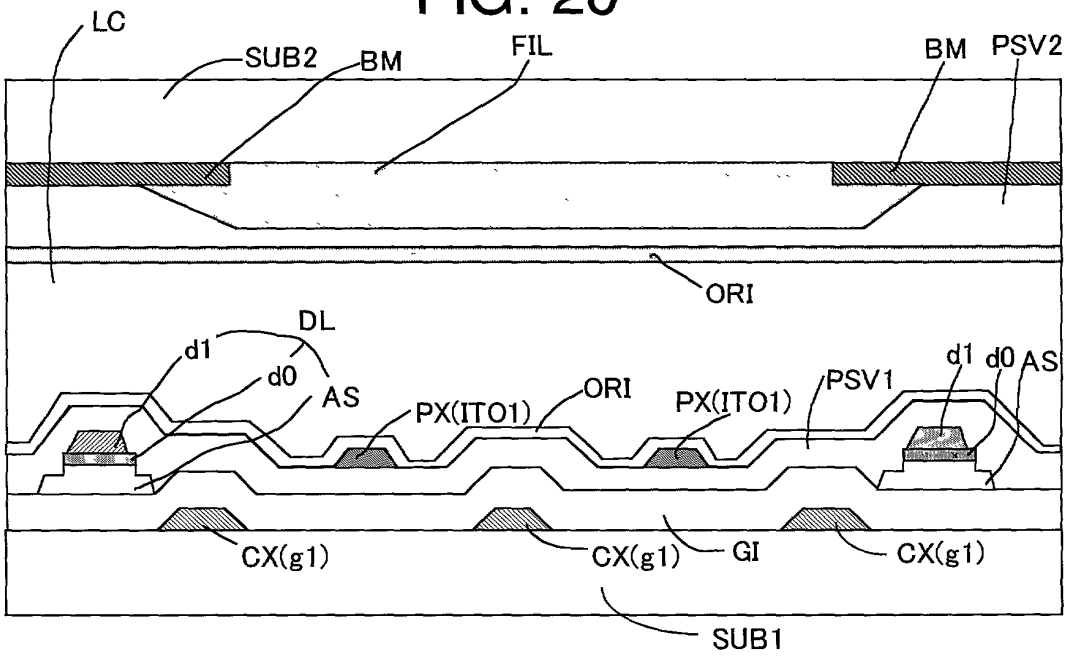

LC
SUB2
BM
FIL
BM
PSV2
ORI
DL
d1
d0
AS
PX(ITO1)
ORI
PX(ITO1)
PSV1
d1
d0
AS
CX(g1)
CX(g1)
GI
CX(g1)
SUB1

FIG. 21

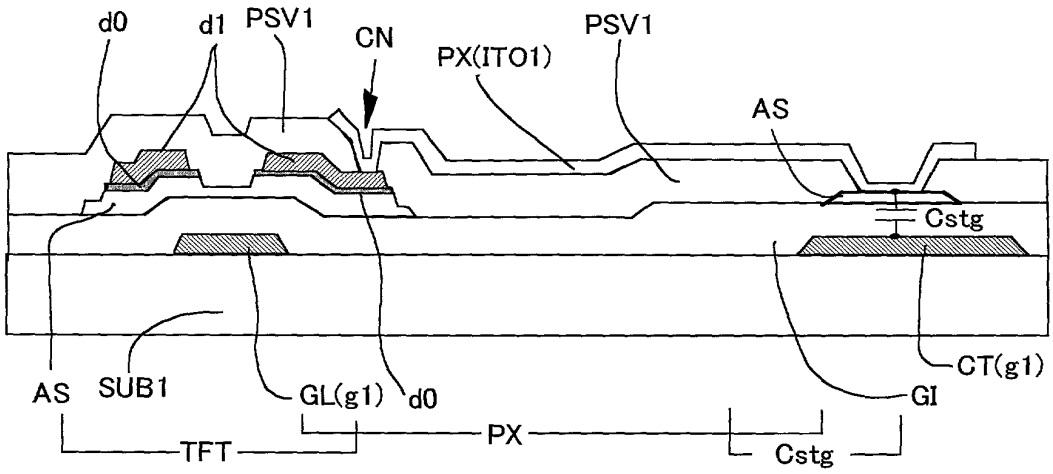

d0
d1
PSV1
CN
PX(ITO1)
PSV1
AS
Cstg
AS
SUB1
GL(g1)
d0
CT(g1)
GI
TFT
PX
Cstg

FIG. 22

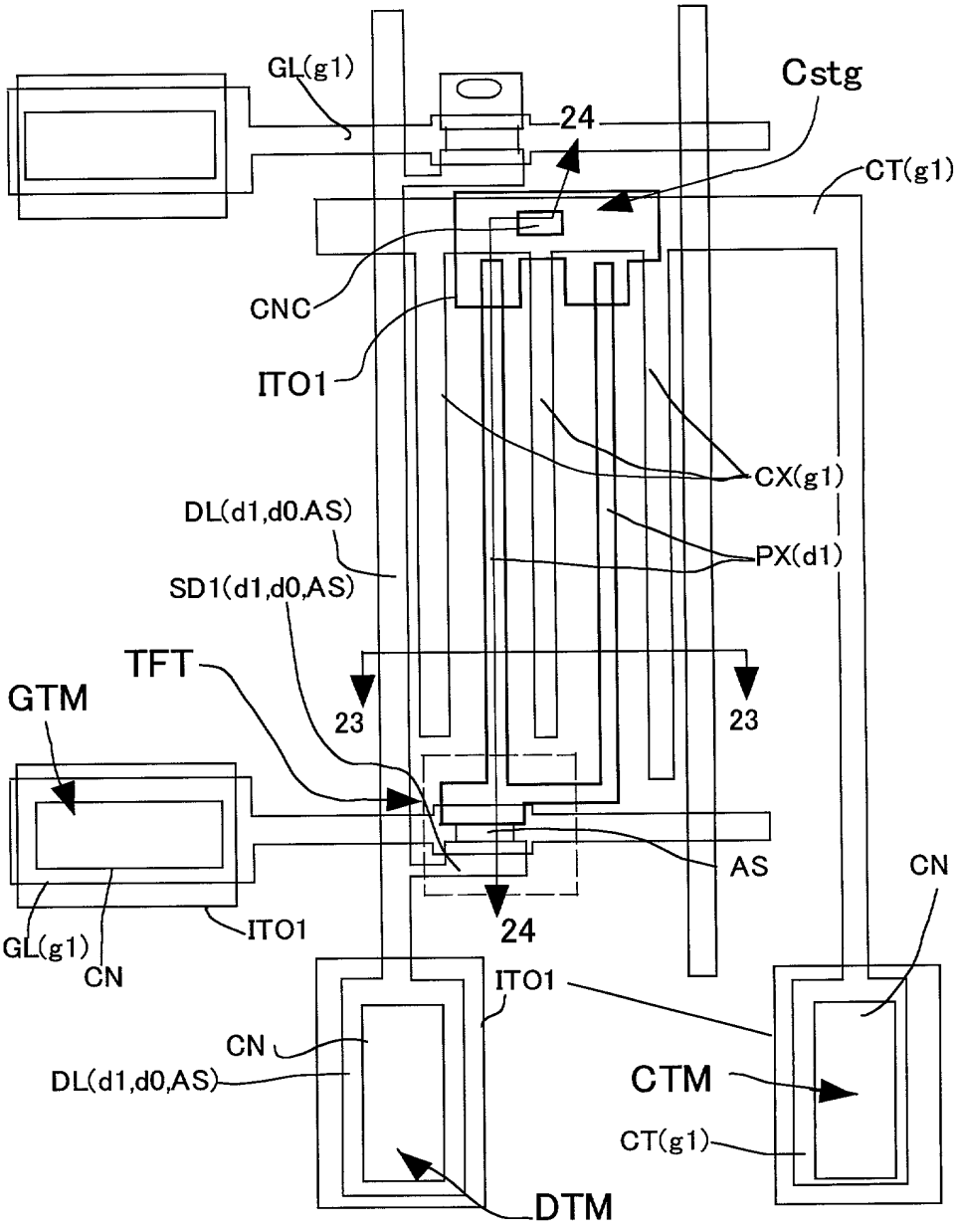

GL(g1)
Cstg
24
CT(g1)
CNC
ITO1
CX(g1)
DL(d1,d0.AS)
PX(d1)
SD1(d1,d0,AS)
TFT
GTM
23
23
AS
CN
GL(g1)
CN
ITO1
24
ITO1
CN
DL(d1,d0,AS)
CTM
CT(g1)
DTM

FIG. 23

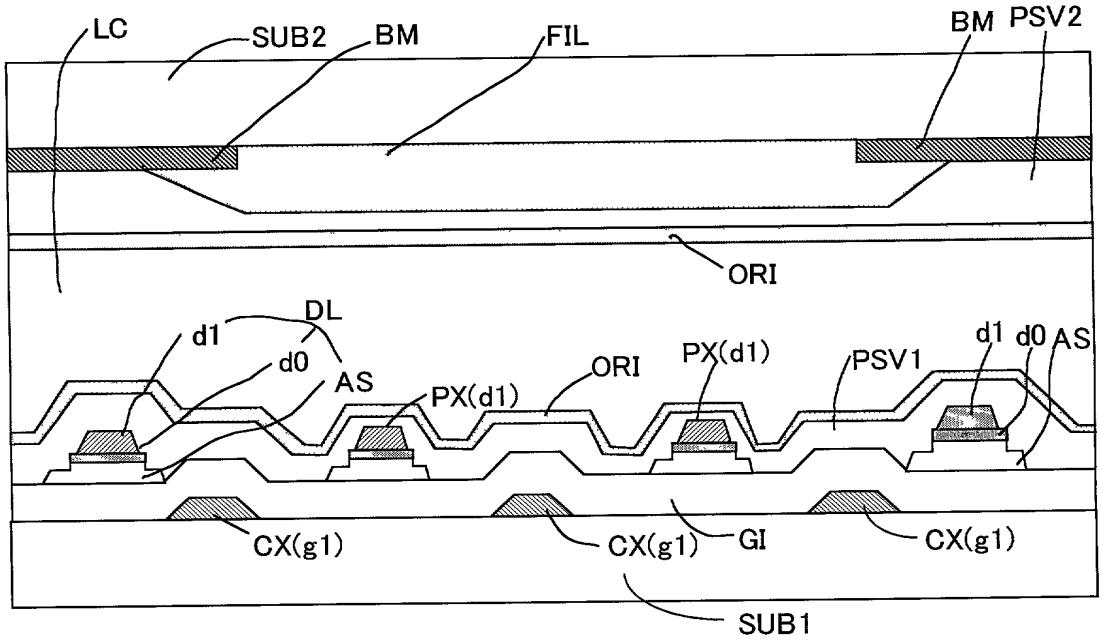
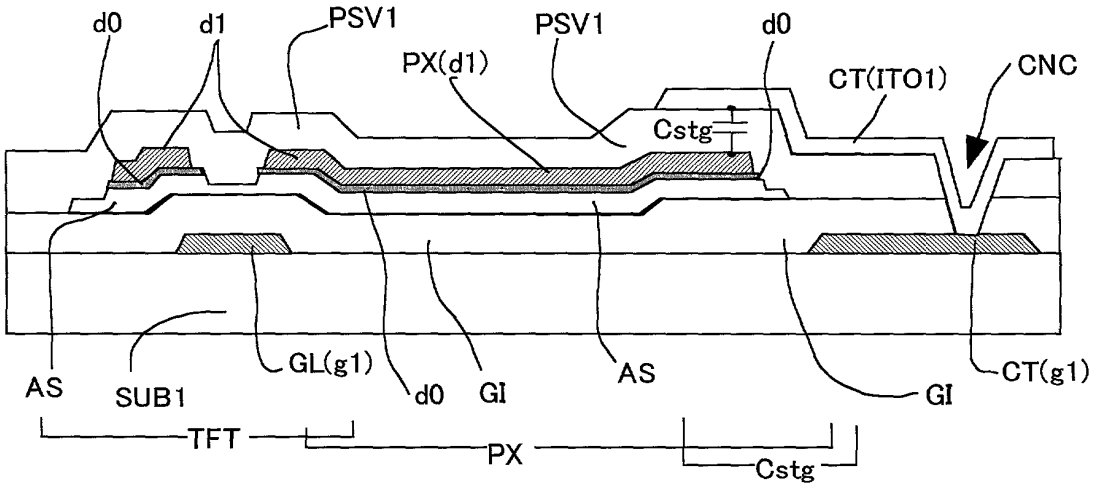

LC
SUB2
BM
FIL
BM
PSV2
ORI
DL
d1
d0
AS
PX(d1)
ORI
PX(d1)
PSV1
d1
d0
AS
CX(g1)
CX(g1)
GI
CX(g1)
SUB1

FIG. 24


d0
d1
PSV1
PX(d1)
PSV1
d0
CT(ITO1)
CNC
Cstg
AS
SUB1
GL(g1)
d0
GI
AS
GI
CT(g1)
TFT
PX
Cstg